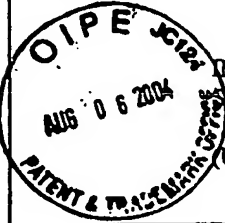


FORM PTO-1449 U. S DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE <div style="text-align: center;">  </div> INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">ATTY. DOCKET NO.</td> <td style="width: 50%;">SERIAL NO.</td> </tr> <tr> <td>U 015115-2</td> <td>10/812,840</td> </tr> <tr> <td colspan="2" style="text-align: center;">APPLICANT</td> </tr> <tr> <td colspan="2" style="text-align: center;">Ahmed KAMAL, et al.</td> </tr> <tr> <td>FILING DATE</td> <td>GROUP</td> </tr> <tr> <td>March 30, 2004</td> <td>1614 / 624</td> </tr> </table>		ATTY. DOCKET NO.	SERIAL NO.	U 015115-2	10/812,840	APPLICANT		Ahmed KAMAL, et al.		FILING DATE	GROUP	March 30, 2004	1614 / 624
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B.K.	AR	Gregson et al., Stephen J. "Design, Synthesis, and Evaluation of a Novel Pyrrolobenzodiazepine DNA-Interactive Agent with Highly Efficient Cross-Linking Ability and Potent Cytotoxicity." J. Med. Chem.. (2001), 44, pp 737-748													
B.K.	AS	Thurston et al., David E. "Synthesis of Sequence-Selective C8-Linked Pyrrolo[2,1-c][1,4]benzodiazepine DNA Interstrand Cross-Linking Agents." J. Org. Chem. (1996), 61, pp. 8141-8147													
B.K.	AT	Kamal et al., Ahmed "Design, Synthesis, and Evaluation of New Noncross-Linking Pyrrolobenzodiazepine Dimers with Efficient DNA Binding Ability and Potent Antitumor Activity." J. Med. Chem. (2002), 45, 4679-4688													
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.															